

Hits	Search Text	DBs	Time Stamp
1 4	(organic adj electroluminescence) and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
2 9	((organic adj electroluminescence) or oled) and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
3 2	(organic adj electroluminescence adj device).ab. and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
4 2	(organic adj electroluminescence adj device) and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
5 3	(organic adj electroluminescence adj device).ab. and (surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
6 818	(organic adj electroluminescence adj device).ab.	US-PGPUB; USPAT; 2005/06/24	2005/06/24
7 42	(organic adj electroluminescence).ab. and oled and pixel	US-PGPUB; USPAT; 2005/06/24	2005/06/24
8 8	(organic adj electroluminescence adj device).ab. and oled and pixel	US-PGPUB; USPAT; 2005/06/24	2005/06/24
9 6491	organic adj electroluminescence	US-PGPUB; USPAT; 2005/06/24	2005/06/24
10 243	(organic adj electroluminescence) and oled and pixel	US-PGPUB; USPAT; 2005/06/24	2005/06/24
11 1444	organic and electroluminescence and oled	US-PGPUB; USPAT; 2005/06/24	2005/06/24
12 26	(pixel) and (high adj surface adj energy) same (low adj surface adj energy) and organic	US-PGPUB; USPAT; 2005/06/24	2005/06/24
13 10	(pixel) and (high adj surface adj energy) same (low adj surface adj energy) and organic and electroluminescence	US-PGPUB; USPAT; 2005/06/24	2005/06/24
14 51	(pixel) and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
15 34	(pixel) and (high adj surface adj energy) same (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
16 0	(pixel) and (high adj surface adj energy) same (low adj surface adj energy) and organic and electroluminescence	US-PGPUB; USPAT; 2005/06/24	2005/06/24
17 5	(pixel) same (high adj surface adj energy) same (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
18 3	(pixel) same (high adj surface adj energy) same (low adj surface adj energy) and organic	US-PGPUB; USPAT; 2005/06/24	2005/06/24
19 2	(pixel adj define adj layer) and (high adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/06/24	2005/06/24
20 4	926 529 531	US-PGPUB; USPAT; 2005/05/12	2005/05/12
21 0	533 and 532 and dyne and 8pxd"20041215"	US-PGPUB; USPAT; 2005/05/12	2005/05/12
22 3	94 and 56	US-PGPUB; USPAT; 2005/05/12	2005/05/12
23 4	56 and 512	US-PGPUB; USPAT; 2005/05/12	2005/05/12
24 2	520 and 519 and dyne	US-PGPUB; USPAT; 2005/05/12	2005/05/12
25 7611	(high or low) adj surface adj energy	US-PGPUB; USPAT; 2005/05/12	2005/05/12
26 481	pixel and (insulating adj layer) and (photo-resist or (photo adj resist))	US-PGPUB; USPAT; 2005/05/12	2005/05/12
27 1	524 and 525 and 8pxd"20041215"	US-PGPUB; USPAT; 2005/05/12	2005/05/12
28 12092	organic and electroluminescence	US-PGPUB; USPAT; 2005/05/12	2005/05/12
29 686	((high) adj surface adj energy) and (low adj surface adj energy)	US-PGPUB; USPAT; 2005/05/12	2005/05/12
30 1	527 and 528 and 8pxd"20041215"	US-PGPUB; USPAT; 2005/05/12	2005/05/12
31 7757	257/40,676,642,643,791,792,794,E25.032,E51.022,E21.007,E21.024,E21.254,E21.299,E23.018,cc1a. 313/504,cc1a.	US-PGPUB; USPAT; 2005/05/12	2005/05/12
32 2	529 and 530 and 8pxd"20041215"	US-PGPUB; USPAT; 2005/05/12	2005/05/12
33 7757	257/40,676,642,643,791,792,794,E25.032,E51.022,E21.007,E21.024,E21.254,E21.299,E23.018,cc1a. 313/504,cc1a.	US-PGPUB; USPAT; 2005/05/12	2005/05/12
34 1473	(surface adj energy) and pixel	US-PGPUB; USPAT; 2005/05/12	2005/05/12
35 4	51 and 52	US-PGPUB; USPAT; 2005/05/12	2005/05/12
36 17	((surface adj energy) same mask) and pixel	US-PGPUB; USPAT; 2004/12/16	2004/12/16
37 535	(surface adj energy) and pixel and mask	US-PGPUB; USPAT; 2004/12/15	2004/12/15
38 1283	(surface adj energy) and pixel	US-PGPUB; USPAT; 2004/12/15	2004/12/15
39 16	516 and 512	US-PGPUB; USPAT; 2004/12/15	2004/12/15

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